CLAIMS

1. A digest video specification system, comprising:

a first device, comprising: retrieval means of retrieving multi-angle video from AV data having said multi-angle video; and digest video specification means of defining said multi-angle video as digest video; and

a second device for receiving said provided digest video.

2. A digest video providing system, comprising:

a first device, comprising: retrieval means of retrieving multi-angle video from AV data having the multi-angle video; digest video specification means of defining the retrieved multi-angle video as digest video; and providing means of providing the digest video; and

a second device comprising receiving means of receiving said digest video.

3. A digest video specification apparatus, comprising:

retrieval means of retrieving multi-angle video from AV data having said multi-angle video; and

digest video specification means of defining said multi-angle video as digest video.

4. A digest video providing apparatus, comprising:

a digest video specification apparatus according to claim 3; and

providing means of providing said digest video.

5. The digest video providing apparatus according to claim 4, wherein multi-angle video of said digest video is interactively processed.

6. The digest video providing apparatus according to claim 4, wherein said providing means provides AV data of a complete edition using a correspondence table between digest video and the AV data of the complete edition when the AV data of the complete edition is requested by specifying said digest video.

7. The digest video providing apparatus according to claim 6, further comprising accounting means of performing an accounting process before transmitting the AV data of said complete edition.

8. The digest video specification apparatus according to claim 3, wherein said AV data is stored on a DVD.

9. The digest video providing apparatus according to any one of claims 4 to 7, wherein said AV data is stored on a DVD.

10. A digest video specifying method of specifying digest video by using multi-angle video from AV data having said multi-angle video.

11. A digest video specifying method of retrieving multi-angle video from AV data having said multi-angle video, and defining the multi-angle video as digest video.

12. A digest video providing method using a digest video specifying method according to claim 11, wherein a multi-angle video is retrieved and provided.

13. A program which is used in a digest video specifying method according to claim 11, and is used to direct a computer to perform all or a part of:

a step of retrieving multi-angle video from AV data having the multi-angle video; and

a step of defining the multi-angle video as digest video.

14. A program which is used in a digest video providing method according to claim 12, and is used to direct a computer to perform all or a part of:

a step of retrieving multi-angle video from AV data having the multi-angle video;

a step of defining the multi-angle video as digest video; and

a step of retrieving and providing the multi-angle video.

15. A medium storing the program according to claim 13, wherein said medium can be processed by a computer.

16. A medium storing the program according to claim 14, wherein said medium can be processed by a computer.